



HYLOP-SCIP

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	:	Mikich et al.)	Group Art Unit: 3637
Serial No.	:	10/768,225)	
Filed	:	January 30, 2004)	I hereby certify that this correspondence
For	:	Suspended Storage Structure)	is being deposited with the United States
Examiner	:	Chen, J.)	Postal Service as first class mail in an
)	envelope addressed to: Commissioner of
)	Patents, P.O. Box 1450, Alexandria, VA
)	22313-1450, on
)	<u>JUL 25 2005</u>
)	Date
)	<i>Kellie Carr</i>
)	Kellie D. Carr

DECLARATION OF MICHAEL J. MIKICH UNDER 37 C.F.R. § 1.131

I, Michael J. Mikich, declare as follows:

1. I have personal knowledge of the facts stated herein. If called upon I would and could competently testify to those facts.
2. I am a co-inventor of the subject matter of the above-referenced patent application for a "Suspended Storage Structure."
3. Along with my co-inventors, I conceived the invention before July 2000.
4. Along with my co-inventors, I reduced the invention to practice before in or before July 2000 as shown in the product specifications and drawings produced by me and dated "7/00." True and correct copies of the drawings are attached hereto as Exhibit A.
5. I have reviewed the Wynne reference and have determined that Wynne does not disclose, suggest, or claim the invention claimed in the present application.

I declare that all statements made herein made of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under Section 1001 of Title 18 of the United States

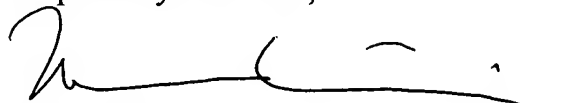
Serial No. 10/768,225
Filed January 30, 2004

Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Under penalty of perjury, I declare that the foregoing is true and correct this __th day of July, 2005 in Las Vegas, Nevada, US.

Dated: 7/21/05

Respectfully submitted,



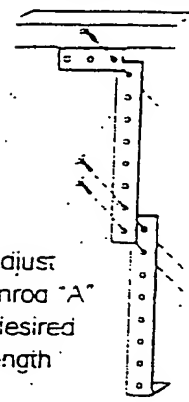
Michael J. Mikich

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UNIQUE STORAGE SYSTEMS

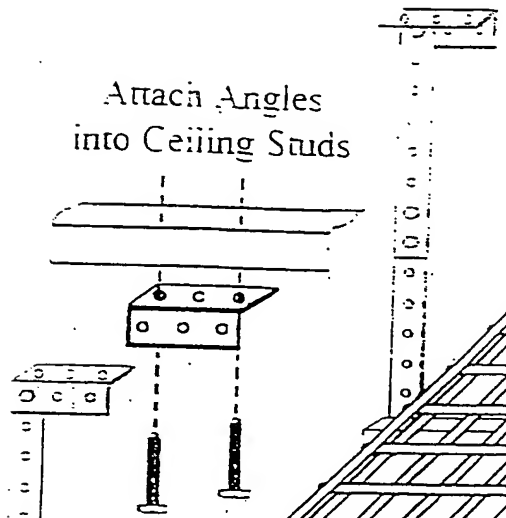
Hyloft USA

Connect Two-Piece
Downrods to
Ceiling Angle

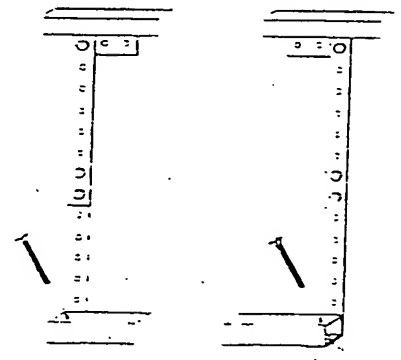


Adjust
Downrod "A"
to desired
length

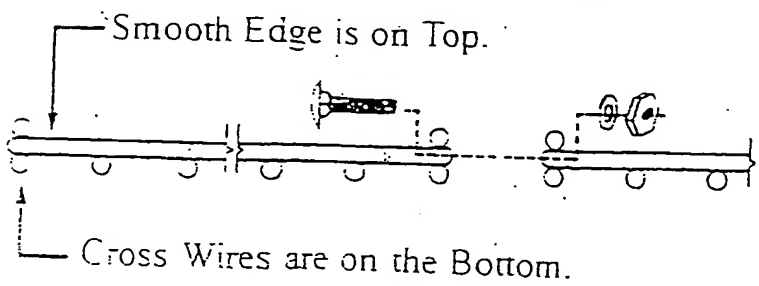
Attach Angles
into Ceiling Studs



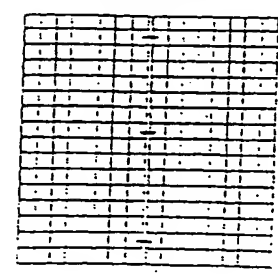
Connect Cross Bar
Support to Downrods



Lay Wire Grids On Top of
Cross Bar Supports and Bolt Together.



— = Bolt/Washer/Nut
Placement



7/00

QUANTITY	ID	ITEM DESCRIPTION
2	A	Wire grid panel 23.8" x 47.8", 0.215" dia. wire
2	B	Crossbar support 1" x 1" x 50.5" x 18 ga.
4	C	Angle Bracket 1" x 1" x 3" x 14 ga.
4	D	Downrod "A" 1" x 16.75" x 0.125" with 1" flange
4	E	Downrod "B" 1" x 14.75" x 0.125"
8	F	1/4" x 3" lag screw
12	G	1/4" - 20 x 1/2" hex bolt
16	H	1/4 - 20 hex nut
4	I	1/4" - 20 x 1 1/2" Phillips panhead bolt
6	J	10-32 x 1" carriage bolt
6	K	10-32 hex nut
6	L	3/8" ID x 1/2" OD washer
4	M	2" CC sinker nail with 3/8" dia. head
2	N	Plastic tie strap 7 1/2" white, 50 lb.
4	P	White plastic end plugs 1" x 1"
1	Q	Box, telescopic, white top, brown bottom
1	R	Label, litho, 24" x 48", applied to box